pa teut - 901 Office PRINTA Springe 16 ) PROESSOR TIO 112 割contral 10 processor 102 18 20 000 104 20 -106 104 IN out terminals ション SCMNORS 900 90

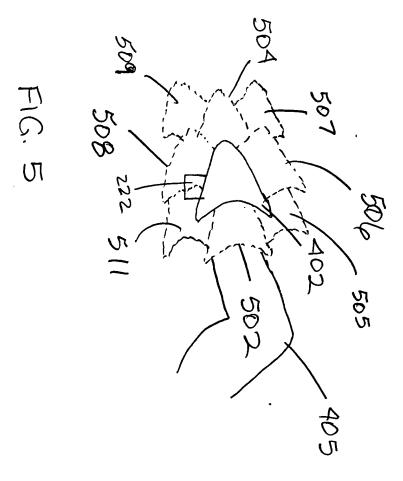
Entry 28-706 . 012 805 DEVICE DATA COMMUNICATION -226 POSITION/SPEED SENSOIL 212 DISPLAY -203 , 202 105 - 219 Speaker - 220 Placessor

FIG.2

308 7 Speed/Pasical DATA Communication 202 Processor 204 Device 12 312 300 . الر الا -310302 Key LEATION 1306 - 304 DATA ENTRY KEY MATRIX

FIG 3

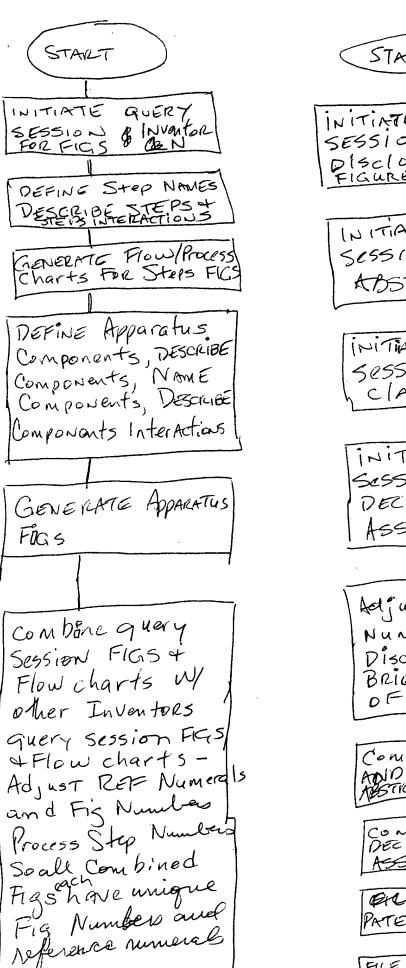
20A 206 404 200 212 210 207 FIG. 4 222 1224 / 405



HUTOM KTED PROCESS Flow CHART GENERATION STP1 STEP3 DNO STAILS. 702 - STED NAMMETOT - STEPNAME TO3 STEP NAME 705

ANTOWATED
Apparatus Figure
GENERATION PART 4 NAME | 806 018 FIG. 8 PARCT 3 2 804 - PART 3 NAME 805 808 PART 2 NAME 803 1 802

Upper Mounh Tongue 9ARA DIRTE MOUTH LOWCY F16.9 1912 221 220 910 914b 914 912A F16 10 1012 - 10 July 10



START INITIATE QUERY SESSION FOR PISCLOSUVE DESCRIBE INITIATE QUEY) Session For ABSTRACT INITIATE QUERY SESSION FOR Claim S INITIATE QUERY Session FOR DECLARATION, AND ASSIGNMENT Adjust Reference Numerals for Disclosure T Brief DESCRIPTION OF DRAWINGS COMBINEARL FIGS AND SPECIFICATIONS
ABSTRACTS AND CLAIMS COMBINE ALL AND DECLARATIONS AND ASSIGNMENTS PHEGENER. +TE PATENT OFFICE FILE POCS FILE COMINED FIGS, DECLARIATIONS ASSIGNMENTS, SPECIFICATIONS CLAIMS WITH PATENTAGE.

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